

**FIG. 1**

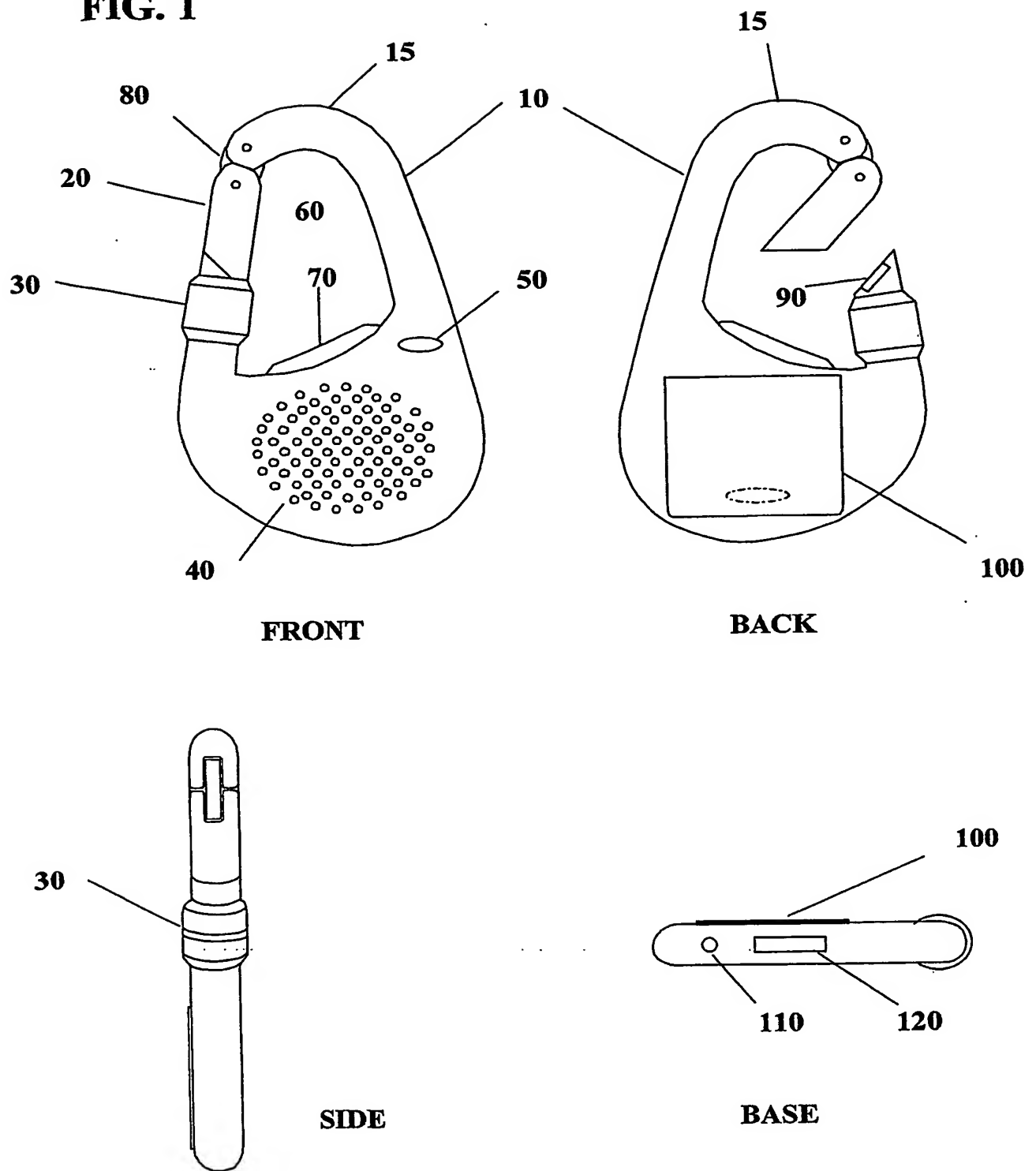
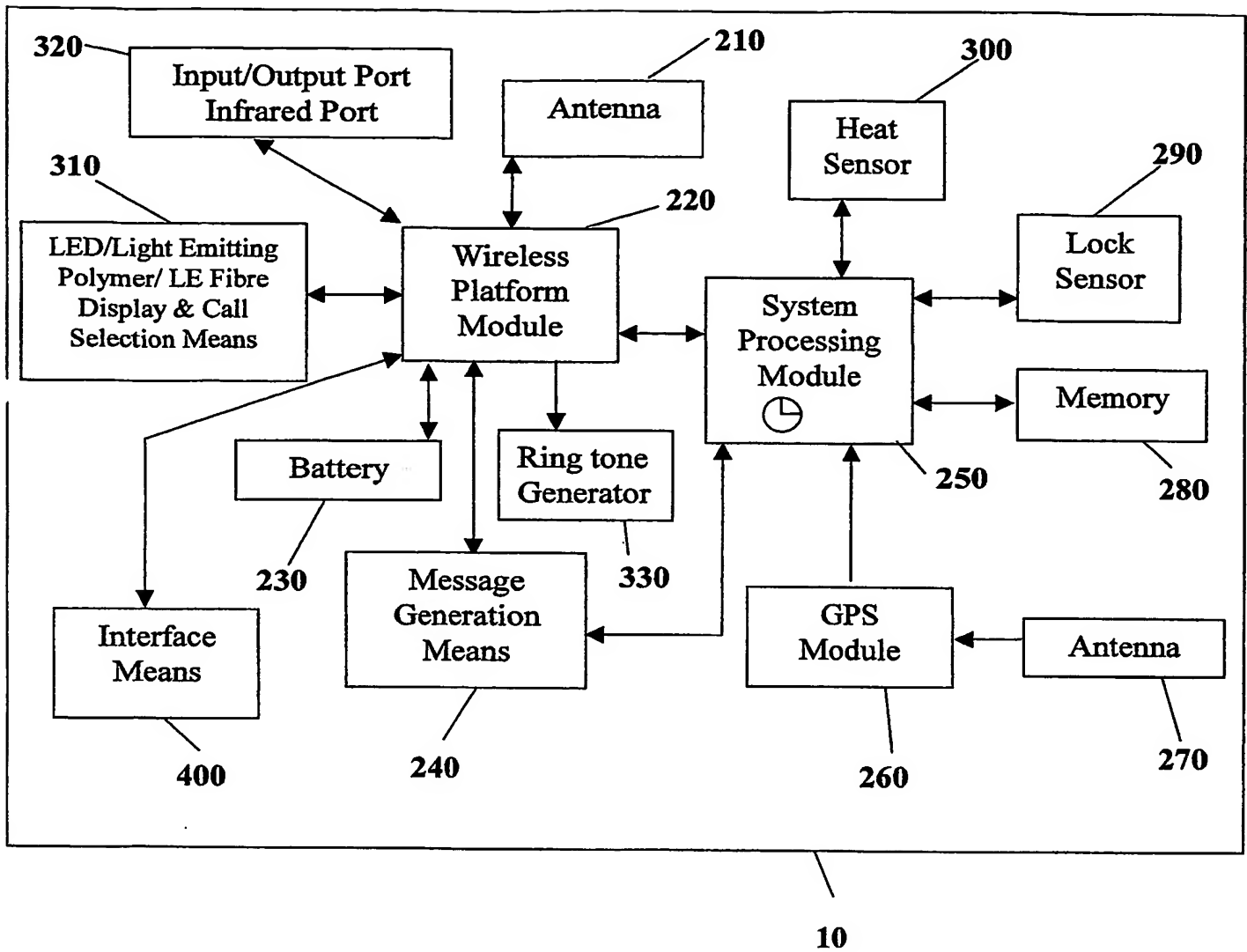
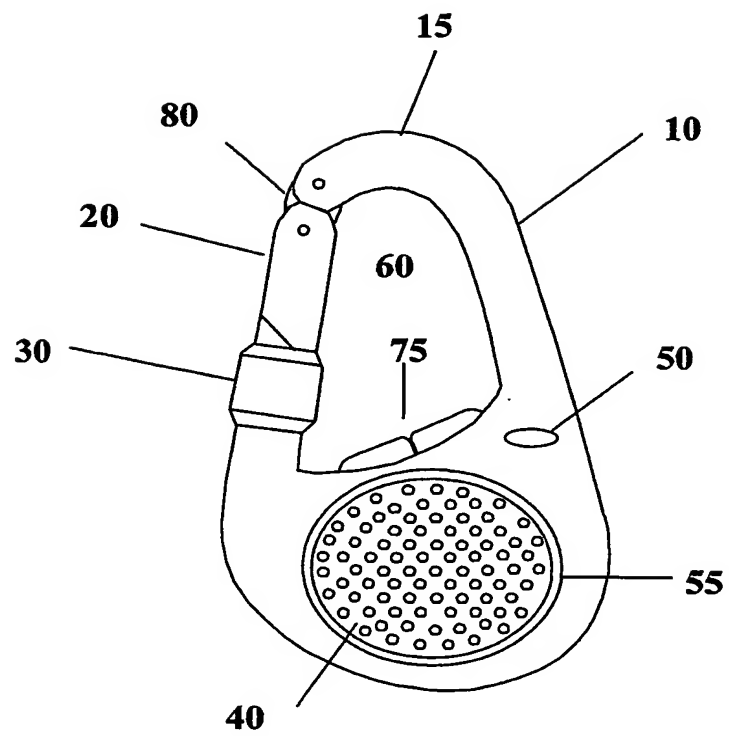
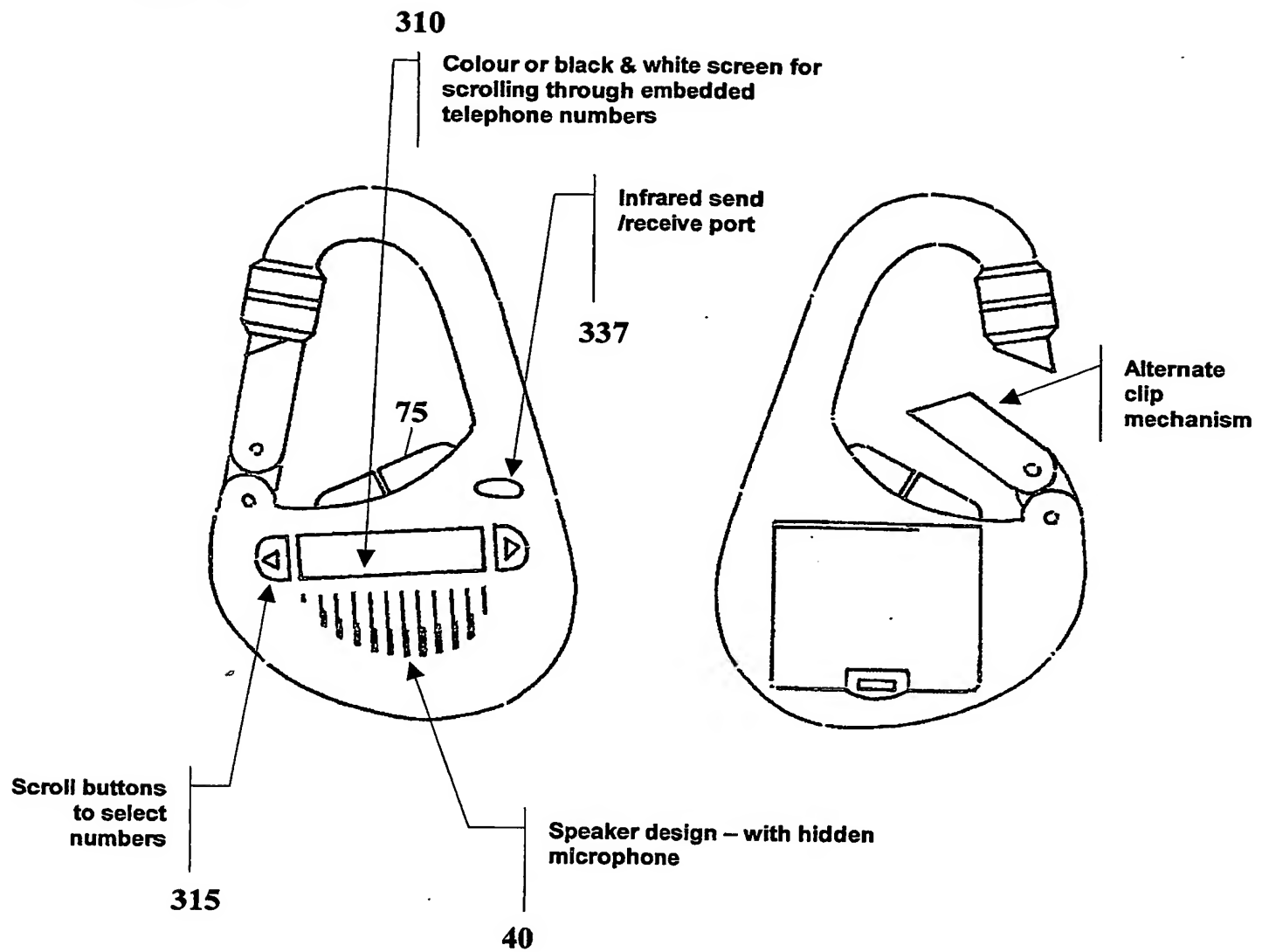


FIG. 2



**FIG. 3**

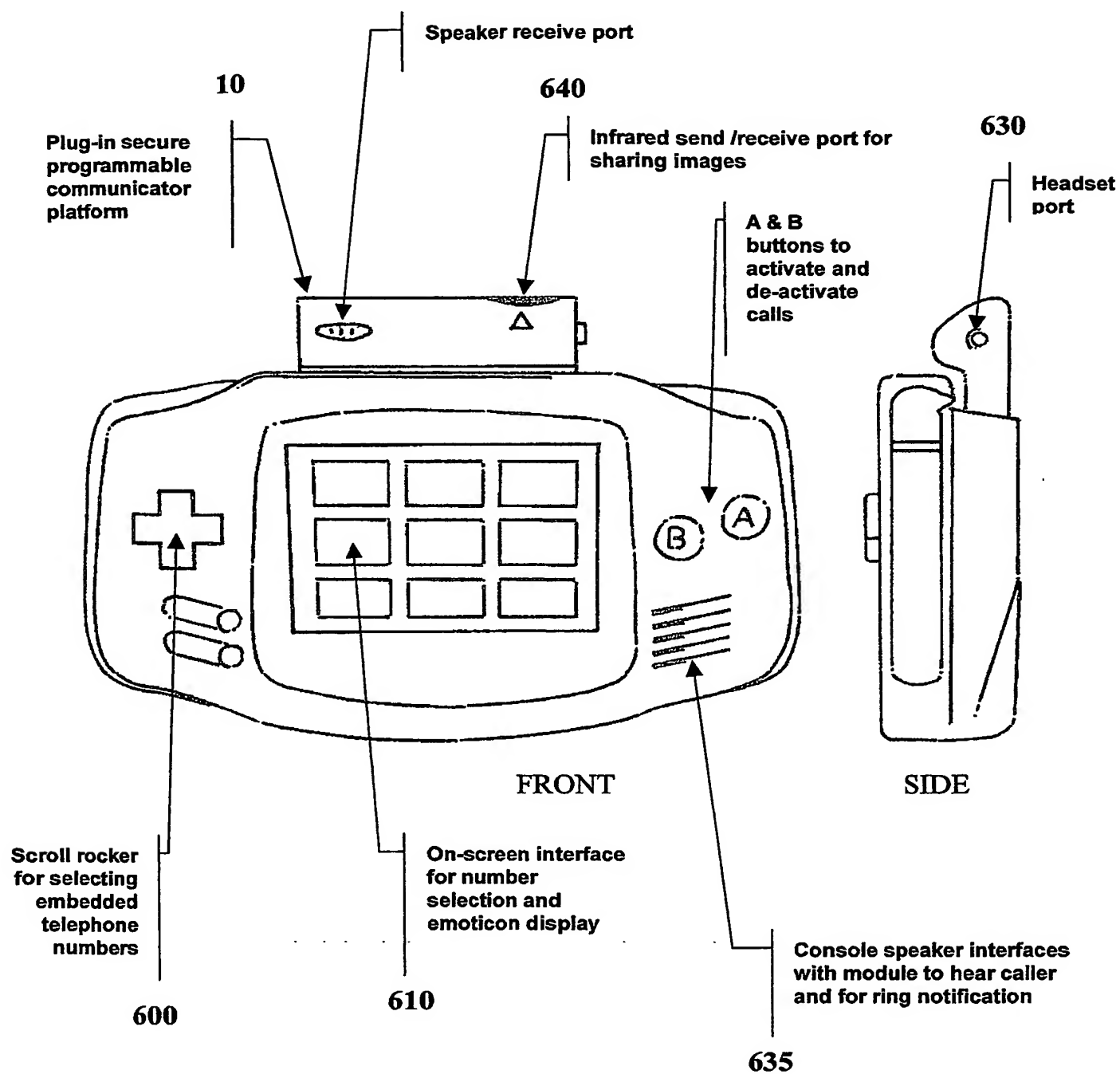


**FIG. 4**

**FIG. 5**

- 1      The Subscriber Number of the Secure Programmable Communicator SIM Card is noted.
- 2      The SIM PUK code of the Secure Programmable Communicator SIM Card is noted.
- 3      The Active Mobile Phone is set to 'own number sending' mode.
- 4      A Telecoms message is sent to the subscriber number of the Secure Programmable Communicator together with its SIM PUK code and a 4 character PIN code from the active mobile phone.
- 5      The Secure Programmable Communicator comprises activation software running on it and is able to identify and confirm its own SIM PUK code from an incoming message and is pre-programmed to send a message to the sender to confirm the designation of the PIN code.
- 6      The Secure Programmable Communicator identifies the subscriber number of the activating mobile phone and sends a pre-programmed message comprising this number and its own PUK code to the charging and billing account of the activating mobile phone.

FIG. 6



**FIG. 7**